March 8, 2013



# **ADDENDUM 3**

Design of Office of Information & Technology Service, Project 654-11-228 VA Sierra Nevada Health Care System 975 Kirman Avenue Reno, NV 89502

This ADDENDUM forms a part of the Contract Documents and modifies the original Bidding Documents and any previous Addenda as noted below. Acknowledge receipt of this Addendum in the space provided in the Bid Form. Failure to do so may subject Bidder to disqualification.

#### **CIVIL:**

No revisions at this time

#### LANDSCAPE:

No revisions at this time

#### **ARCHITECTURAL:**

**Drawings:** 

#### **Phase One and Two:**

Sheet xx1 through xx3: Added three documents indicating construction staging areas, construction fencing, and areas of construction protection.

#### **Phase Two:**

Sheet 10-AE-0.1: Clarification of Blast Resistant Glazing systems:

Blast Resistant Glazing systems must meet the criteria stated in the:

#### Physical Security Design Manual for Mission Critical Facilities

- 1. Glazing shall be an insulated glazing unit such that the interior pane is laminated glass; the exterior pane may be tempered or laminated;
- The glazing units must be restrained within the mullion with sufficient bite and structural silicone adhesive to allow it to develop its postdamage capacity;
- 3. The mullions shall be designed to accept the design level pressures while sustaining deformations no greater than L/30.

Alternative glazing systems to what are shown on the drawings may be submitted for approval if they are greater than, or equal to the systems currently shown on the drawings. Proposed systems shall be approved by, or engineered by the manufacturer of the system to meet this criteria.

As an example: Kawneer 1600 sloped glazing system, as engineered, or approved for blast resistance by the manufacturer.

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No revisions at this time

## **MECHANICAL AND PLUMBING:**

See attached

## **FIRE PROTECTION:**

No revisions at this time

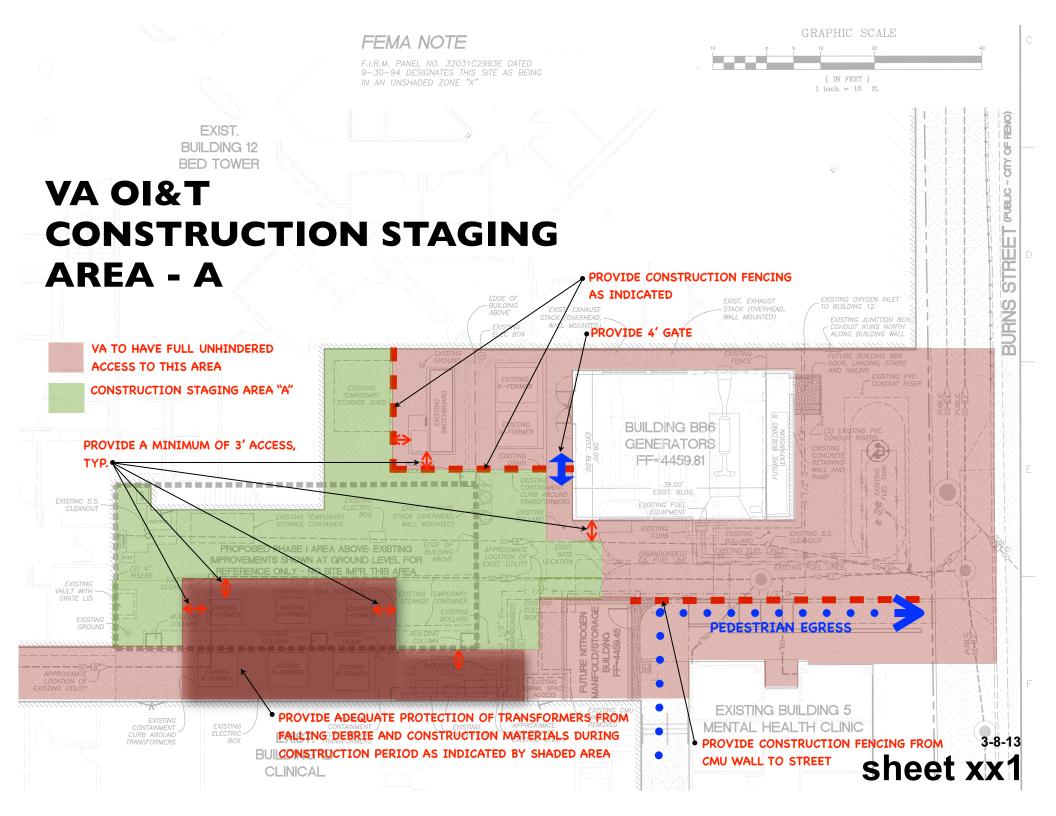
# **ELECTRICAL AND TELECOMM:**

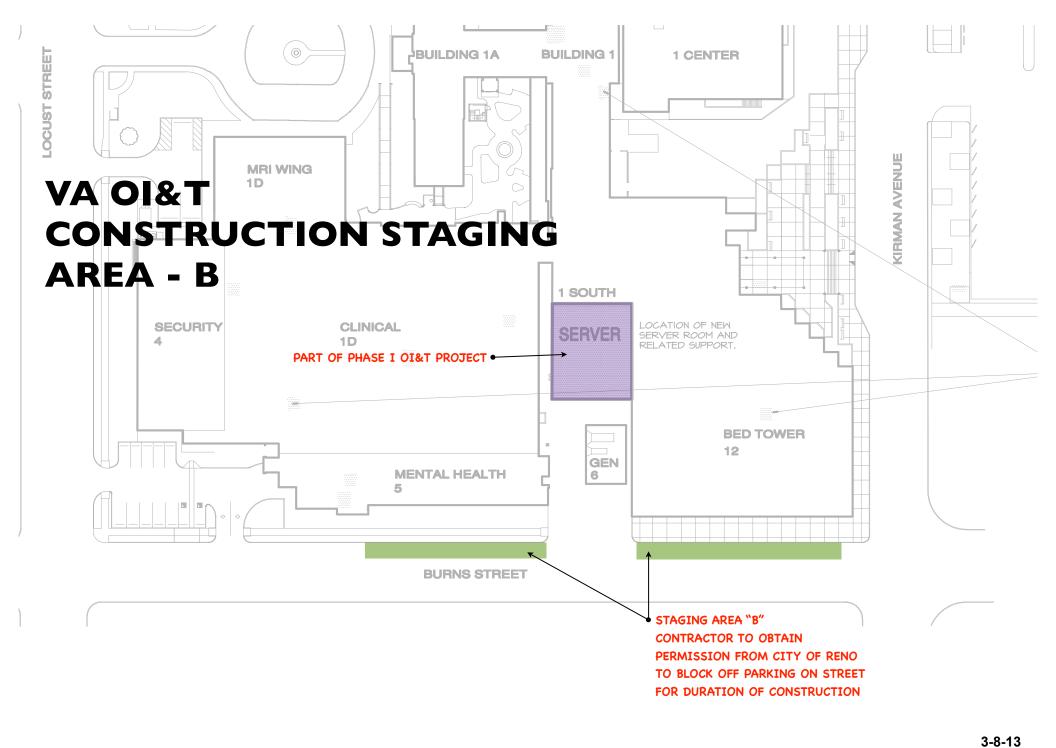
No revisions at this time

End of Addendum 2

Respectfully,

Eric Sikora, AIA





sheet xx2

# VA OI&T CONSTRUCTION STAGING AREA - C 2

STAGING AREA "C" CONTRACTOR TO OBTAIN PERMISSION FROM CITY OF RENO ACTIVE CONSTRUCTION PROJECT TO BLOCK OFF PARKING ON STREET FOR THE SPECIALTY CLINIC FOR DURATION OF CONSTRUCTION . **EAST TAYLOR STREET** CONTRACTOR TO PROPOSE LOCATION AND TYPE OF SITE SECURITY PHASE II OF OI&T PROJECT **COMMUNITY LIVING CENTER** SPECIALTY CLINIC 10 ACTIVE CONSTRUCTION PROJECT FOR THE OI&T RAMP (NOT PART OF THIS PROJECT) 1 NORTH . PART OF PHASE I OI&T PROJECT BLOCK HOUSE 5 GENERATOR ROOM 3-8-13 sheet xx3 **BUILDING 1A BUILDING 1** 1 CENTER

3741 BUSINESS DRIVE SACRAMENTO, CA 95820 VOICE (916) 737-6014 FAX (916) 737-6015 WWW.AA-ME.COM



1420 HOLCOMB AVENUE, SUITE 201 RENO, NV 89502 VOICE (775) 329-9100 FAX (775) 329-9105 WWW.AA-ME.COM

March 7, 2013

Sikora Architecture 489 Corvallis Court Reno, Nevada 89511

Attn: Eric Sikora

Re: VASNHCS Design of Office of Information & Technology Services

AAME Job Number: 2011-070

Dear Eric,

Please issue the following in your next addendum;

Phase One: Building 12

REVISION: Sheet 12-MH-1.4: Re-route condensate drain to wall.

ADD: Sheet 12-MH-1.4: Added 1" CHS/R valves/plugs

